

WEST Search History

DATE: Sunday, March 27, 2005

Hide? Set Name Query

Hit Count

DB=USPT,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=ADJ

<input type="checkbox"/>	L42	11 and types	1
<input type="checkbox"/>	L41	11 abd types	0
<input type="checkbox"/>	L40	11 abd tyoes	0
<input type="checkbox"/>	L39	130 and photoinitiator	1
<input type="checkbox"/>	L38	130 and photo-initiator	0
<input type="checkbox"/>	L37	11 and catalyst	1
<input type="checkbox"/>	L36	L30 and chiral	3
<input type="checkbox"/>	L35	132 with pitch with heli\$	43
<input type="checkbox"/>	L34	L30 and microns	2
<input type="checkbox"/>	L33	L32 and 130	1
<input type="checkbox"/>	L32	electrode\$ with (distance or gap)	104743
<input type="checkbox"/>	L31	L30 and pitch	1
<input type="checkbox"/>	L30	118 or 122	4
<input type="checkbox"/>	L29	L24 and 127	1
<input type="checkbox"/>	L28	122 and (mixture\$ same liquid crystal\$ same c6m)	0
<input type="checkbox"/>	L27	122 and (mixture\$ same liquid crystal\$)	1
<input type="checkbox"/>	L26	flint glass with transparent	68
<input type="checkbox"/>	L25	117 and glass	15
<input type="checkbox"/>	L24	L22 and c6m	1
<input type="checkbox"/>	L23	L22 and cm6	0
<input type="checkbox"/>	L22	us-5762823-\$.did.	2
<input type="checkbox"/>	L21	L20 and 115	8
<input type="checkbox"/>	L20	transparent electrode\$ same transparent near2 substrate\$	12740
<input type="checkbox"/>	L19	L18 and substrate	1
<input type="checkbox"/>	L18	us-5372745-\$.did.	2
<input type="checkbox"/>	L17	L15 and 15	16
<input type="checkbox"/>	L16	L15 same 15	1
<input type="checkbox"/>	L15	di-reactive group\$ or two polymerizable or direactive group\$ or two reactive groups	2720
<input type="checkbox"/>	L14	di-reactive group\$ or two poymerizable or direactive group\$	0
<input type="checkbox"/>	L13	111 and liquid crystal\$	34
<input type="checkbox"/>	L12	L11 and 15	1
<input type="checkbox"/>	L11	di-reactive or two poymerizable or direactive	98
<input type="checkbox"/>	L10	L9 same 15	10
<input type="checkbox"/>	L9	polymerizable liquid crystal\$	471
<input type="checkbox"/>	L8	polymerizable liquid cristaql\$	0

<input checked="" type="checkbox"/>	L7	polymerizable liquid crystal\$	0
<input checked="" type="checkbox"/>	L6	l4 same l5	4
<input type="checkbox"/>	L5	transparent electrode\$ same transparent same substrate\$	26054
<input type="checkbox"/>	L4	liquid crystal\$ with (non-liquid crystal\$ or polymerizable liquid crystal\$)	694
<input type="checkbox"/>	L3	no mesogen	3
<input type="checkbox"/>	L2	L1 and mesogen	2
<input type="checkbox"/>	L1	us-6723393-\$.did.	2

END OF SEARCH HISTORY